



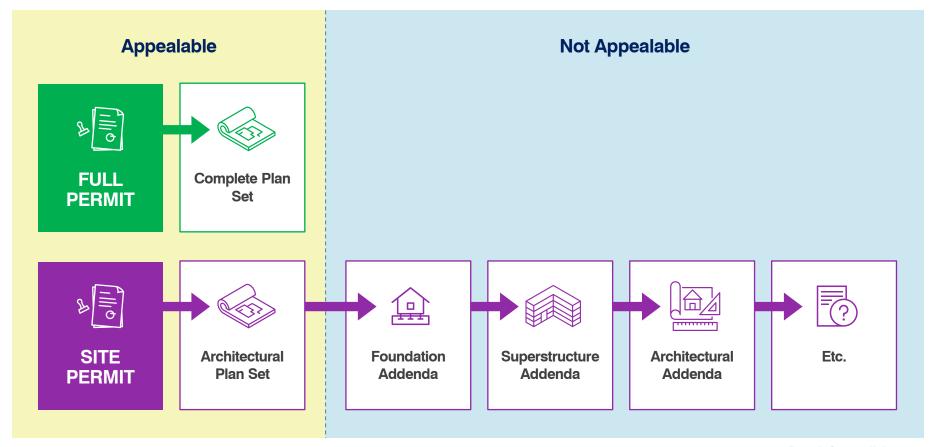




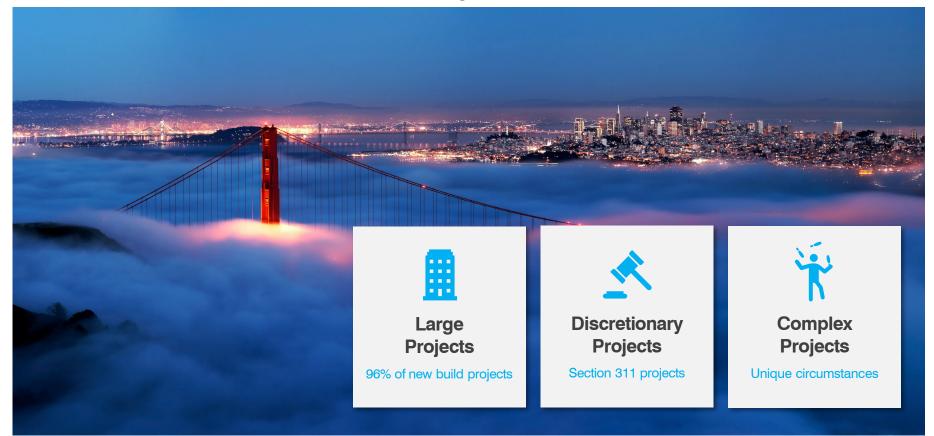
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May 11, 2023

### **Current State / What is a Site Permit?**



### **Current State: Site Permits Today**



### **Current State: Areas for Improvement**



It's a long process

San Francisco's permit process is one of the longest in California.



#### It's uncoordinated.

Plans get to the agencies who need to see them, but City staff don't coordinate on timelines or responses. Applicants get responses from each agency separately.



#### **Next steps are unclear.**

The next steps for an applicant after a Site Permit is issued are not defined, and the applicant is left to figure it out themselves.

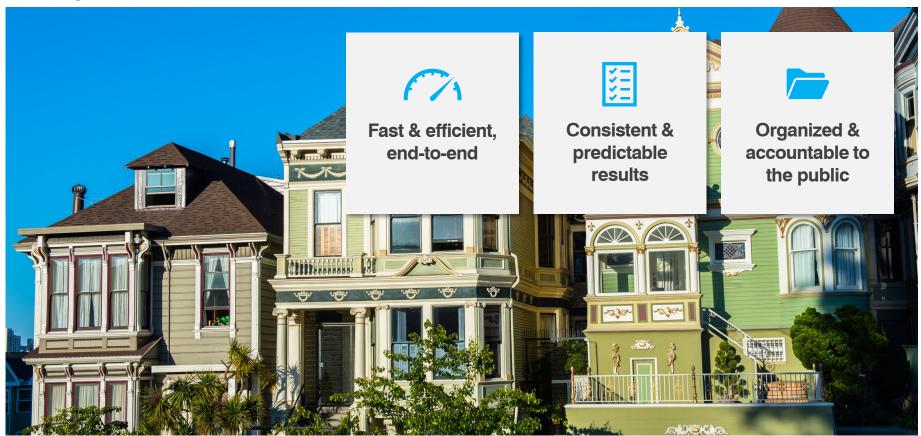
A project could need dozens of permits to build.

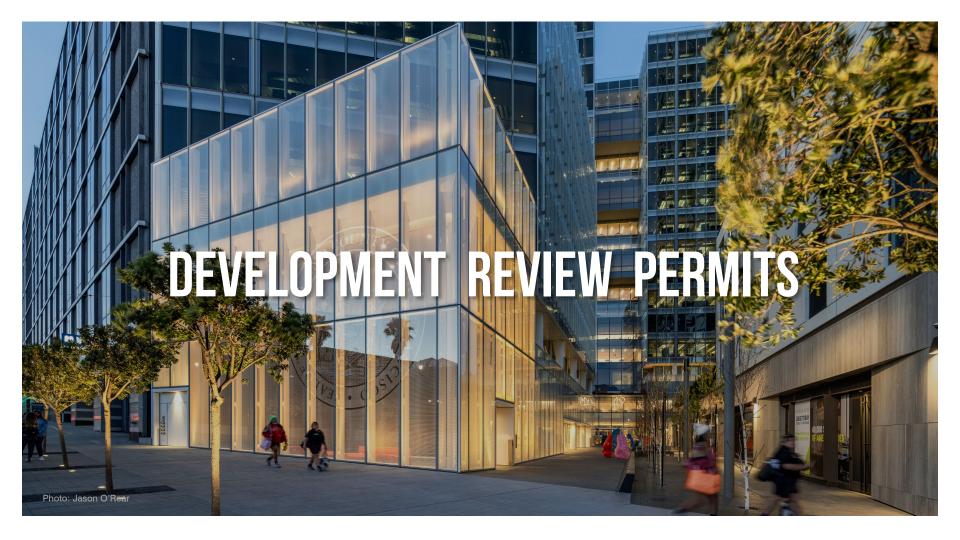


#### We use old tools.

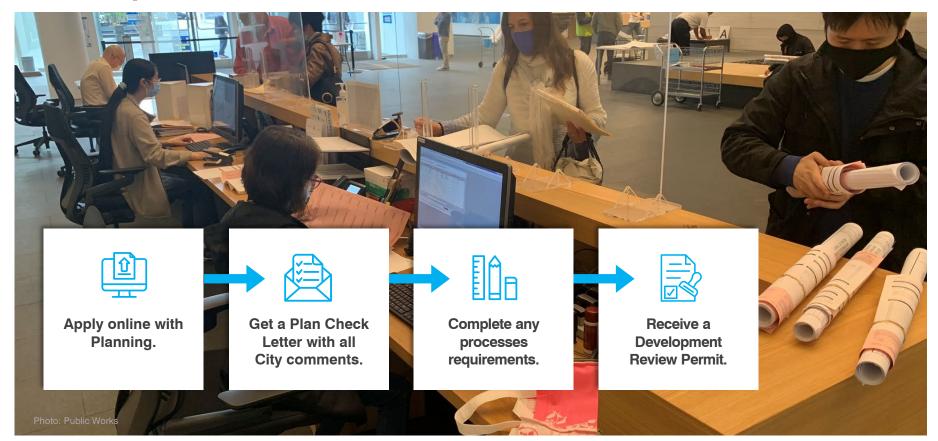
Permits and workflows are tracked in an aging system that does not enable staff to be proactive.

### **Project Goals**

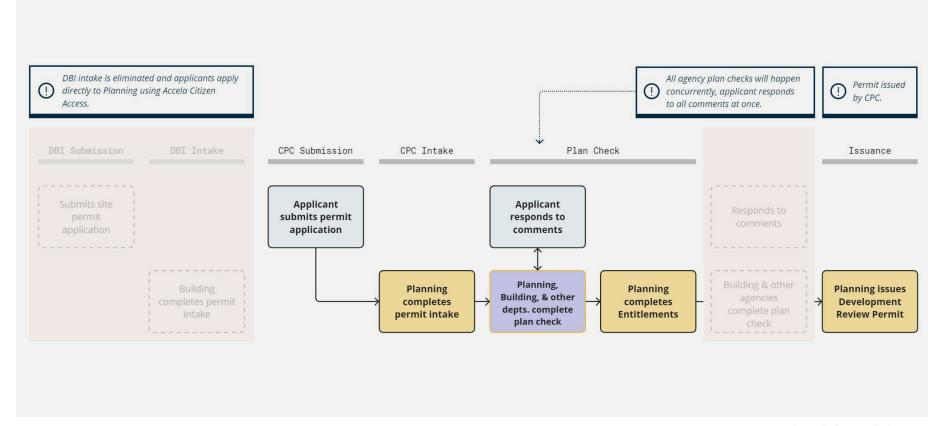




### **Development Review Permits**



### **Development Review Permits**



### Applying for a permit





#### **File Online**

Submit your application online from work or home without needing to visit the Permit Center.



#### **Submit Payments**

Pay review fees online through the same application portal.



#### **Track Status and Comments**

Track the progress of your permit through the portal or the Property Information Map and have access to review results in real-time.



#### **Submit Revisions**

If corrections are needed, submit revisions and respond to comments online.

### Applying for a permit

**How to Apply** 



Apply in-person or via email with attachments.



Apply online through an application portal.

Getting "Accepted"



Intake by Building, then again by Planning.



One intake with Planning.

**Keeping Track** 



Permit statuses and City review comments are difficult to track.



Permits tracked in a modern system, creating accountability, oversight, and automation.

**FUTURE** 

**TODAY** 

### Getting plan check comments





## One Combined Plan Check Letter

Submit your application online from work or home without needing to visit the Permit Center.



# Comprehensive Plan Check by Planning

Planning Code compliance, Design Review, and Environmental Review are checked.



# Preliminary Plan Check by Building, Public Works, and Fire

Checklists guide the review, so you know what will and will not be checked.



#### **Proactive Management**

With Accela, we can run automated reports to identify when something needs attention and fix the issue.

### Getting plan check comments

#### **Plan Check**



Two stages of Plan Check; Planning first, then everyone else.



One combined
Plan Check with all
comments provided
at once.

#### **City Approvals**



Planning approves, THEN DBI conducts a preliminary Plan Check.



DBI Plan Check happens concurrent with Planning review, before approval.

#### What is Reviewed



What is checked during a Plan Check is not consistent.



Checklists are used (and made public) to guide review and ensure consistency.

**FUTURE** 

**TODAY** 

### **Getting your permit**





#### **Permit Issuance**

Your permit is issued automatically, and you don't need to visit the Permit Center.



#### **Defined Implementation**

Applicants and the public understand what comes next.



# **Construction Document Review**

When construction is proposed, Construction Documents are reviewed under the existing Addenda process.

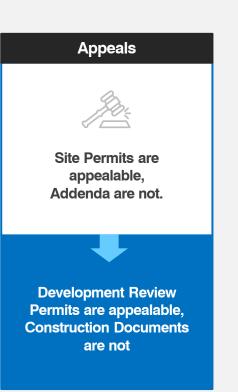


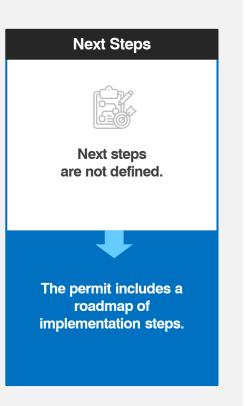
#### **Appeals**

A Development Review
Permit is appealable to the
Board of Appeals.
Construction Documents that
follow are not appealable.

### **Getting your permit**







### **Construction Document Review (only for Construction)**





# **Submit Construction Documents to Building**

Follows the existing Addenda process.



#### **Objective & Consistent**

Planning Code compliance, Design Review, and Environmental Review are checked.



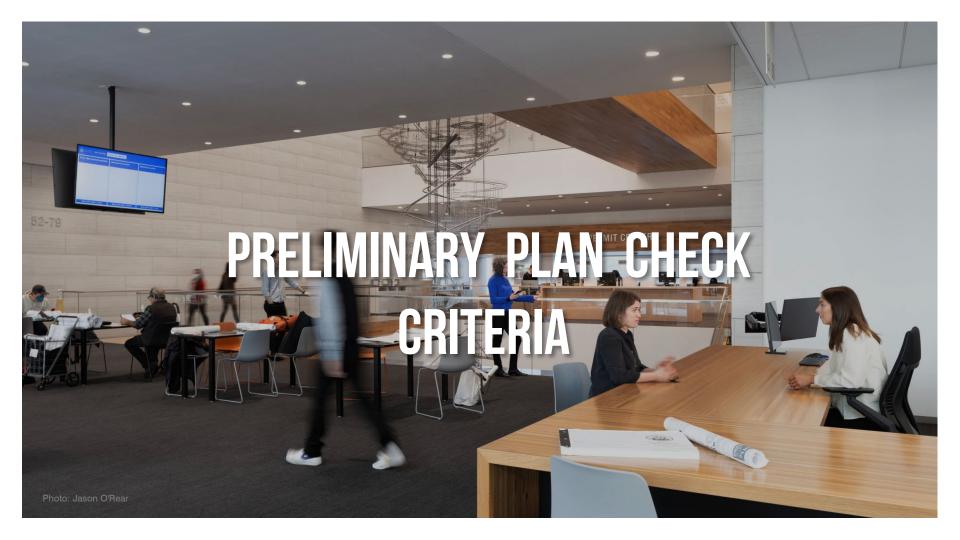
#### **Not Appealable**

**Construction Documents** 



#### **Impact Fees Apply Here**

Just like today, you pay impact fees when you can start construction, not at the preliminary review phase.



### **Building Preliminary Plan Check - DRAFT**







#### **Accessibility**

Provide a preliminary review of compliance with ADA Accessibility requirements.





#### **Construction Type**

Review the proposed construction type and verify that it aligns with the size and height of the proposed building.





#### **Fire Protection**

Review if firewalls or other fire protective designs are required based on the location of the building and setbacks to property lines.





#### **Egress**

Verify that adequate egress is provided, particularly if fixing any deficiency may impact the building layout.

### Public Works Preliminary Plan Check - DRAFT







#### **Mapping Actions**

Determine if the proposed project will require any mapping actions and define the process and requirements.





#### **Tree Removals**

If the design impacts any existing street trees, provide feedback on whether that is supported or if another design is preferred.





#### **Transformer Vaults**

If a transformer is needed, review the proposed location and if the location is appropriate.





#### **Street & Sidewalks**

If the project requires changes to public streets, provide a preliminary review of those changes.

### Fire Department Preliminary Plan Check - DRAFT



1



#### **Fire Features**

Determine if the proposed building will require any specific features, such as sprinklers or an on-site fire tank.

2)



#### **Safety Access**

Review if safety personnel have adequate access to the site in the event of an emergency.





### **Project Timeline**

